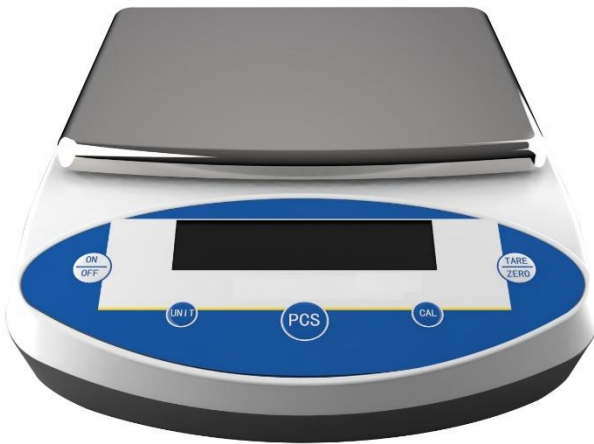


Digital Electronic Balance



Main Features

- AC/DC exchangeable, balance level, LCD display, rapid weighing response and high stability.
- Sensor adopts unique locking device, which guarantees protection of balance during transportation.

Functions:

- System operations: including auto-counting, percentage, automatic calibration, multi-point calibration, standard weights (optional).
- Multiple functions guarantee easy and reliable operation, including unit conversion (metric carat, gold ounce, etc.), stability, memory, full-scale faring.
- Built-in RS232C output interface guarantees direct connection to external equipment such as computer and printer.

Power Supply:

- AC110/220V±10%, 50/60Hz
- Capacity < 10kg: Power cord, dry battery reservation position (AA*6pcs), no battery
- Capacity ≥ 10kg: Power cord, accumulator.

Technical Specifications:

Model	Capacity	Readability	Scale Size	Weight	External Size
QC-2001	200g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-5001	500g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-10001	1000g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-12001	1200g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-20001	2000g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-30001	3000g	0.1g	Φ125mm	1.62 kg	250*180*60mm
QC-1002	100g	0.01g	130*130mm	1.92 kg	250*180*60mm
QC-2002	200g	0.01g	130*130mm	1.92 kg	250*180*60mm
QC-3002	300g	0.01g	160*160mm	2.02 kg	250*180*60mm
QC-5002	500g	0.01g	160*160mm	2.32 kg	250*180*60mm
QC-6002	600g	0.01g	160*160mm	2.32 kg	250*180*60mm
QC-10002	1000g	0.01g	160*160mm	2.32 kg	250*180*60mm
QC-20002	2000g	0.01g	160*160mm	2.82 kg	250*180*60mm
QC-30002	3000g	0.01g	160*160mm	3.82 kg	250*180*60mm
QC-1003	100g	0.001g	130*130mm	1.92 kg	250*180*60mm
QC-2003	200g	0.001g	130*130mm	1.92 kg	250*180*60mm
QC-50001	5 kg	0.1g	255*190mm	2.22 kg	300*120*160mm
QC-100001	10 kg	0.1g	255*190mm	2.22 kg	300*120*160mm
QC-150001	15 kg	0.1g	255*190mm	2.22 kg	300*120*160mm